* CORRECTED *

SKU August Lightning

INCIDENT ACTION PLAN

CA-SKU-005709

8/10/14 - 8/13/14
OPERATIONAL PERIOD
0700-0700



	Incident Name			T
	SKU August Lightning	-	2. Date 8/10/2014	3. Time
	CA-SKU-005709		0/10/2014	1900
Operational Period				
08/10/14 - 08/13/14 0700-0700				
5. General Control Objectives for the Incident (in	nclude alternatives)			
Management Objectives				
 Ensure safety for em 	ergency personnel and	the public.		
 Protect infrastructure 	e, private property and o	ther improvements in a	ınd around Sisk	iyou County.
	alues, endangered spec		I resources.	
	urate with values at risk.			
	relationships with all co			
Keep Public Informed	d of incident activity and	continue cooperation	with private land	downers.
Control Objectives				
	nit with initial attack inc	idente		
	tion as needed to suppo		k ingidant-	
	pport for surrounding inc		k incidents.	
, rovido rogistical cup	port for surrounding int	idents as requested.		
Weather Forecast for Period				
ee attached Fire Weather Forecast	t			
		g 11 11		
General Safety Message				
ee attached Safety Message				
Attachmanta (mark & -446-4)				
Attachments (mark if attached)				
N I Oiti I i-t IOO 000	X	Medical Plan - ICS 206		
X Organization List - ICS 203	204	Impidout Bitour		
X Div. Assignment Lists - ICS 2	EO- IV I	Incident Map		
		Traffic Plan	~	
☑ Div. Assignment Lists - ICS 2		90 0 V	mander)	

CA-SKU-005709 3. Time 2000 0700-0700 Name aff Fred Flores Ron Myers Linda Green (Day) John Kelso (Night) Suzi Brady Jeff Larusso George Haines / Robert Chew (T)	Chief Deputy a. North Branch Branch Director Deputy Division/Group	Darin Quigley Mark Watkins Darryl Laws Robert Sanchez
2000 0700-0700 Name aff Fred Flores Ron Myers Linda Green (Day) John Kelso (Night) Suzi Brady Jeff Larusso George Haines / Robert Chew (T)	a. North Branch Branch Director Deputy Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group Staging Area Manager	Darryl Laws
2000 0700-0700 Name aff Fred Flores Ron Myers Linda Green (Day) John Kelso (Night) Suzi Brady Jeff Larusso George Haines / Robert Chew (T)	a. North Branch Branch Director Deputy Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group Staging Area Manager	Darryl Laws
2000 0700-0700 Name aff Fred Flores Ron Myers Linda Green (Day) John Kelso (Night) Suzi Brady Jeff Larusso George Haines / Robert Chew (T)	Branch Director Deputy Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group Staging Area Manager	
0700-0700 Name Iff Fred Flores Ron Myers Linda Green (Day) John Kelso (Night) Suzi Brady Jeff Larusso George Haines / Robert Chew (T)	Branch Director Deputy Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group Staging Area Manager	
Name aff Fred Flores Ron Myers Linda Green (Day) John Kelso (Night) Suzi Brady Jeff Larusso George Haines / Robert Chew (T)	Branch Director Deputy Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group Staging Area Manager	
Name aff Fred Flores Ron Myers Linda Green (Day) John Kelso (Night) Suzi Brady Jeff Larusso George Haines / Robert Chew (T)	Deputy Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group b. Yreka Staging Staging Area Manager	
Fred Flores Ron Myers Linda Green (Day) John Kelso (Night) Suzi Brady Jeff Larusso George Haines / Robert Chew (T)	Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group b. Yreka Staging Staging Area Manager	Robert Sanchez
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Linda Green (Day) John Kelso (Night) Suzi Brady Jeff Larusso George Haines / Robert Chew (T)	Division/Group Division/Group b. Yreka Staging Staging Area Manager	Robert Sanchez
John Kelso (Night) Suzi Brady Jeff Larusso George Haines / Robert Chew (T)	Division/Group b. Yreka Staging Staging Area Manager	Robert Sanchez
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Jeff Larusso George Haines / Robert Chew (T)	Staging Area Manager	Robert Sanchez
George Haines / Robert Chew (T)		Robert Sanchez
	Division/Group	
Name	Division/Group	
Hallo	Division/Group	
Art Torrez	Division/Group	
Hector Garcia	c. South Branch	
Welton Hershberger	Branch Director	Dan Hebrard
Sgt. Darrell Frost	Deputy	
Richard Harris	Division/Group	
LTC Schandals	Division/Group	
	Division/Group	
	Division/Group	
	d. Weed Staging	
Josh Taylor	Staging Area Manager	Michael Shaw
Buddy Bloxham (T)	Division/Group	
Justin Petersen / Gabe Garcia	Division/Group	
Adam Mitchell / Bryan McEntire (T)	Division/Group	
Dave Dobbs / Paule Medeiros	Division/Group	
Robert DeCamp (T)	e. Air Operations Branch	
	Air Operations Branch Director	Bob Farias
Fom Shevenell / Jakob Guerro	Air Attack Supervisor	
	Air Support Supervisor	Matt Hill
	Helicopter Coordinator	
arry Williams	Air Tanker Coordinator	
Cenny Lowe	10. Finance Section	
Scott Ernest	Chief	Harper Keene
Sarrett Radovich	Deputy	Vance Houlton
lim Smith	Time Unit	Kyle Lunsted
Allen Columbro	Procurement Unit	Rose Leslie
David Morrison	Compensation/Claims Unit	Paul Rotondaro
uis Mendoza	Cost Unit	Bill Winters
/lilford Ferguson / Sharon Long		
	Prepared by (Plans Section Chief)	100/
	lector Garcia Velton Hershberger Igt. Darrell Frost Richard Harris TC Schandals Dosh Taylor Ruddy Bloxham (T) Rustin Petersen / Gabe Garcia Rdam Mitchell / Bryan McEntire (T) Rave Dobbs / Paule Medeiros Robert DeCamp (T) Dom Shevenell / Jakob Guerro Parry Williams Renny Lowe Roott Ernest Rarrett Radovich Ren Smith Ren Columbro Ravid Morrison Risk Mendoza	Division/Group C. South Branch Welton Hershberger Ggt. Darrell Frost Deputy Division/Group Divis



SKU August Lightning Fire Weather Forecast



FORECAST NO: 2

PREDICTION FOR: Dayshifts

SHIFT DATE: Monday-Wednesday, 8/11-13/14

TIME AND DATE ISSUED: 8/10/14, 2000 PDT

INCIDENT: SKU August Lightning

UNIT: Siskiyou Unit, Cal Fire

SIGNED: Jan Jan Borsum, Incident Meteorologist (IMET)

Red Flag Warning in Effect now until 11 pm Tuesday

<u>Discussion:</u> High based thunderstorms producing dry lighting and erratic strong wind gusts will continue today. The atmosphere remains hot, dry and unstable. Multiple rounds of thunderstorms are expected so constantly evaluate how long your travel will be to your vehicle for safety from lightning. Winds will be erratic through the day and driven my thunderstorm outflows. Thunderstorm threat continues tonight with storms on Tuesday with a better chance to produce moisture.

ONLY THE FIRST PERIOD...MONDAY 8/11 SHOULD BE UTILIZED FOR TACTICAL DECISIONS

WEATHER FORECAST for Monday, 8/11/2014: SKY/WEATHER: Partly cloudy with scattered dry thunderstorms.

MAX TEMP: Valleys 93-97F. 5000 FT Elevation 84-88.

MIN RH: 15-20%.

WINDS 20 foot winds: Upslope/upvalley 4 to 8 mph. Gusty and erratic winds near thunderstorms

MIXING HEIGHT: No inversion in the morning. Mixing height 12,000ft AGL in the afternoon.

HAINES INDEX: 5 (moderate) LAL: 6 CWR: 5 percent.

WEATHER FORECAST for Tuesday, 8/12/2014:

SKY/WEATHER: Partly cloudy with scattered showers and thunderstorms.

MAX TEMP: 89-93F. 5000 FT Elevation 80-85.

MIN RH: 18-25%.

WINDS 20 foot winds: Upslope/upvalley 4 to 8 mph. Gusts to 15 mph from the west in the afternoon. Gusty and erratic winds near thunderstorms

MIXING HEIGHT: No inversion in the morning. Mixing height 10,000ft AGL in the afternoon.

HAINES INDEX: 4 (low) LAL: 3 CWR: 15 percent.

WEATHER FORECAST for Wednesday, 8/13/2014:

SKY/WEATHER: Partly cloudy with isolated showers and thunderstorms.

MAX TEMP: 79-83F. 5000 FT Elevation 76-80.

MIN RH: 21-26%.

WINDS 20 foot winds: Upslope/upvalley 4 to 8 mph but strongest on northwest aspects and exposed locations with gusts to 18 mph. . Gusty and erratic winds near thunderstorms

MIXING HEIGHT: Inversion in the morning to 1500 feet. Mixing height 10,000ft AGL in the afternoon.

HAINES INDEX: 4 (low) LAL: 2 CWR: 15 percent.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 1	TYPE OF FIRE: Wildland Fire IA	
FIRE NAME: SKU August Lightning	OPERATIONAL PERIOD: 3 Day 8/10 – 8/13	
DATE ISSUED: 8/10/14	TIME ISSUED: 2100	
UNIT: CALFire Siskiyou Unit	SIGNED:	_
	Typed/printed: D. GREATHOUSE	

WEATHER:

Red Flag Warning in Effect Starting at 1100 Today Through 2300 Tuesday For Abundant Lightning

Refer to the Fire Weather Forecast for details.

Thresholds for large fire growth:

Temps greater than 80°, RH's less than 25%, Eye level winds greater than 8mph

FUELS:

Fuels in this area consist of a shrub or grass shrub in the lower elevations, timber with grass and shrub at the mid elevations and timber with heavy dead and down at the higher elevations. Fuels are very dry, having seen a persistent drought for the last three years and minimal snowpack this past winter. Current ERC-G values are above the 90th percentile. 1000-hour and 100-hours fuel moistures are at 8% and 6% respectively. Composites live fuel moistures across the district are running near historic lows. Areas that would typically slow fire spread such as riparian areas are not doing this. Fire behavior usually increases around noon and lasts until 2100.

Do Not Underestimate the Fire Potential!

ERO	and BI trends (Last three o	lays)
	ERC-G	Burning Index
West Zone	No change	Down 4
East Zone	Up 2	Down 2

FIRE BEHAVIOR:

Expect all initiating fires to establish themselves very quickly. Where there is a ladder fuel component, expect fires to exhibit single tree and or group tree torching. Fires on slope have the potential for rapid uphill crown fire runs. Try to utilize areas for suppression where fuels are light and/or patchy. This is where fire intensity will be at its lowest. Predicted flame lengths should allow for direct attack on the flanks utilizing dozers and engines. Expect spotting to occur up to 1500' with a probability of ignition of 90%

Maximum Fire Potential (Head Fire, 10%-30%)

Fuel Type:	Rate of Spread:	Flame Lengths:
Grass/Shrub	26-32 Ch/hr	7' – 9'
Shrubs	4 – 6 Ch/hr	4' - 5'
Timber	8 – 10 Ch/hr	4' - 6'

AIR OPERATIONS:

Be aware of strong downdrafts from thunderstorms. Sunrise 0613 Sunset 2021

SAFETY:

Be heads up for thunderstorms! Review thunderstorm safety in your IRPG (Page 21)

Fuels and Fire Behavior Advisory

Northern California August 6, 2014



Subject: Long term drought conditions along with hot and dry weather have led to critically low live and dead fuel moistures. Weather and fuels conditions are contributing to very active to extreme fire behavior in Northern California.

Discussion: The extremely dry and warm conditions of April through July combined with the extreme to exceptional drought conditions have led to critically low live and dead fuel moistures. Numerous large fires experienced extreme fire behavior and rapid growth during the first 4 days of August. Areas receiving precipitation on August 4th and 5th are expected to rebound quickly to extreme conditions.

Difference from normal conditions: Live and dead fuel moistures are approximately 6 weeks ahead of normal and typical of early to mid-September. Extreme to exceptional drought, the highest levels on the Drought Monitor system now cover nearly the entire North state. Live fuel moistures never reached typical seasonal maximums and are approaching or have already reached critical levels. All timelag classes of dead fuels are at moisture levels that allow for easy ignition and rapid spread.

Concerns to Firefighters:

- Expect fires to ignite easier and spread faster due to low live and dead fuel
 moistures. Recent fires have shown almost complete consumption of large dead fuels.
 Expect higher probability of ignition and increased spotting due to increased amount
 of receptive and available surface and aerial fuels.
- Current Energy Release Component (ERC) values are reaching maximum seasonal values or setting record highs for almost all Predictive Service Areas (PSA). ERC is a good indicator of seasonal drying trends. Anticipate increased spread rates and active night time burning.
- Anticipate higher resistance to control in all fuel types. When critical fire weather conditions exist expect very active to extreme fire behavior.

Mitigation Measures:

- Firefighters should acknowledge and prepare for fire growth and fire behavior that may
 exceed anything they have experienced before due to the extreme drought. Normal
 strategies and tactics may need to be adjusted to account for the drought factor.
 Suppression actions need to be based on good anchor points, lookouts,
 communications, escape routes, and safety zones.
- Local and incoming fire personnel need to be aware that fire behavior is exceeding normal expectations for this time of the year. Local briefings need to highlight specific fire environment conditions including local weather forecasts, Pocket Cards, ERC's, live and dead fuel moistures, and special fuel conditions such as mortality, Sudden Oak Death and frost killed brush, etc.
- Base all actions on current and expected behavior of the fire. Augment initial attack resources as incident activity dictates.
- Review the most current Northern California 7-day Significant Fire Potential along with Daily, Monthly and Seasonal Outlooks at: Predictive Services Outlooks & Fire Potential

Area of Concern: The area of concern is all of Northern California. A map showing the areas of concern described in this advisory can be found at: National Fuels & Fire Behavior Advisories



INCIDENT MANAGEMENT TEAM 7



Y MESSAGE 1. INCIDENT NAME:

2. DATE PREPARED:

3. TIME PREPARED:

SKU August Lightning 5. LEADER NAME:

August 9, 2014 6. OPERATIONAL PERIOD:

14:00

4. PREPARED BY:

David Hori SOFR

Linda Green ISO

8-10-2014

TO

8-13-2014

MESSAC

"Predictable is Preventable"

A sudden reversal in wind direction, a noticeable rise in wind speed, and a sharp drop in temperature may note the mature stage of a storm.

If you feel the hair on your arms or head "stand up," there is a high probability of a strike in the vicinity. Crouch or sit on a pack.

Isolated thunderstorms can produce heavy OUTDRAFT WINDS. Expect EXTREME FIRE BEHAVIOR if this happens. Watch for SPOT FIRES across your line!

Long term drought conditions along with hot and dry weather have led to critically low live and dead fuel moistures.

Weather and fuels conditions are contributing to very active to extreme fire behavior in Northern California.

Remain mindful of what is going on around you and adapt your exit strategy accordingly.

Do not commit to stay and protect a structure unless a safety zone for firefighters and equipment has been identified.

Move to the nearest safety zone, let the fire front pass, and return as soon as conditions allow.

Establish anchor points when engaging fires.

Be alert. Keep calm. Think clearly. Act decisively.





Lightning Safety Plan 8/10/14-8/13/14

BASE CAMP AND SURROUNDING

In the event of an approaching thunderstorm that may affect Incident Base Camp, the following procedures will be put into play – **LIGHTNING SAFETY ALERT**.

IMET- Incident Meteorologist will monitor current weather, and based on preplanned trigger points will have the authority to issue a LIGHTNING SAFETY ALERT.

Notifications will be made to COMMUNICATIONS.

- Communications will make contact with National Guard, CDC, and CCC designees who will notify their personnel.
- ♦ Other notifications will be made over a vehicle PA system for the upper parts of camp.
- If personnel are in and around the camp facilities they are
 to get indoors of a permanent structure; classrooms, small
 gym or cafeteria (NO TENTS or open-sided buildings).
- ★ If personnel are not located near permanent structures, they should retreat to a vehicle.

IMET will continue to monitor the storms progress. Once they have determined that the area is safe, will make notifications to **OPERATIONS** to end the **LIGHTNING SAFETY ALERT**. Personnel will then be able to resume their regular duties.

THUNDERSTORM & LIGHTNING SAFETY CHEAT SHEET

Facts About Lightning

FACT 1: ALL THUNDERSTORMS PRODUCE LIGHTNING.

FACT 2: LIGHTNING KILLS THE SAME NUMBER OF PEOPLE AS TORNADOES AND MORE PEOPLE THAN HURRICANES

FACT 3: LIGHTNING OFTEN STRIKES OUTSIDE THE RAIN AREA AND AS FAR AS 10 MILES FROM CELL.

FACT 4: IF YOU HEAR THUNDER, YOU ARE IN DANGER. REGARDLESS OF BLUE SKIES, THUNDER SAYS YOU ARE WITHIN STRIKING DISTANCE OF LIGHTNING.

FACT 5: LIGHTNING LEAVES MANY VICTIMS WITH PERMANENT DISABILITIES WHILE A SMALL PERCENTAGE ARE KILLED

How Lightning Hurts Us

- ☆ Ground current occurs with each strike. Hundreds of thousands of volts radiating through the ground. Keep your feet close together
- ← Contact touching long conductors (rails, cables, fences) when they are struck
- □ Direct strikes cause 3-5% of lightning fatalities. Avoid high places and open ground

What To Do During a Storm

- ★ Take shelter inside a building or a vehicle
- ☆ Avoid tall trees, wire fences, utility poles, etc.
- Do not stay on ridgetops, wide open areas, near ledges or rock outcroppings

- Remain sheltered for at least 30 minutes following last sound of thunder.

THUNDERSTORM & LIGHTNING SAFETY

REMEMBER!

If you can hear thunder or see lightning (the actual strike vs "heat lightning" described below), you are close enough to the storm to be struck by lightning.

Heat lightning is lightning from a thunderstorm too far away for the thunder to be heard. However, the storm may be moving in your direction.

- ➤ Maintain **Situational Awareness** at all times and post **Lookouts** as needed to observe thunder cells.
- > Approaching thunder cells will affect wind speed and direction.
- ➤ Keep the "30/30 Rule" in mind. If you see lightning and hear thunder within 30 seconds, seek shelter and/or follow the established Safety/ Disengagement Plan.
- > Take shelter inside vehicles or buildings.
- If caught outdoors, find a low spot and assume a crouched position, limiting contact with the ground.
- > Avoid tall trees, wire fences, utility poles, etc.
- > Do not stay on ridgetops, wide open areas, near ledges or rock outcroppings.
- > Do not group together.
- > Handheld radios and cellular telephones can be used.
- Do not use land line telephones, machinery, or electric motors.
- Remain in a safe environment for at least 30 minutes after the thunder cell has passed.

CAL FIRE PROTECTION CAL SINCE 1885

LOOKOUTS COMMUNICATIONS ESCAPE ROUTES SAFETY ZONES

	<u>X</u>	CIDE	NT AC	TIO	N PLA	INCIDENT ACTION PLAN SAFETY ANALYSIS	Y AN	ALYS	SIS	l. Inc	1. Incident Name SKU AUGUST LIGHTNING	55720		2. Date	e .uGUS	ate AUGUST 10-13, 2014	3, 201,	3. Time 0700 - 0700
					Loo	LCES* A kouts Comm	Analysi	S of Ta	actical /	LCES* Analysis of Tactical Applications Lookouts Communications Escape routes Safety zo	zones					Othe	Other Risk Analysis	nalysis
quoi S \noisivi C	indies(Fine line	anii an Riana an University	Initial Attack	flu sez A la fn on∃	Anchor Points	Extreme Conditions (\$ottling, Wind-driven)	Rebum Potential	span2				slehətsM brasH	+ nH l', noitathoœnsiT	snoitsainummoJ	Sincture Protection	sbrazaH flaroriA-ifluM	Thunderstorm Safety	
North		-	×	×	×	×				Normal be adju	Normal Strategies and Tactics need to be adjusted to account for the drought factor.			×	×		×	Other Risk Mitigations Thunderstorms ore in the forecast. Monitor COMMAND frequency for Severe Weather Alerts.
South			×	×	×	×				Suppre on gox Esca	Suppression actions need to be based on good Lookouts, Communications, Escape Routes, and Safety Zones!	-4 p		×	×		×	Approaching Thunderstorms may be noted by a sudden reverse in wind direction, a noticeable rise in wind speed, and a sharp drop in temperature.
Yreka Stg			×	×	×	×				Estat poter	Establish Decision Points based on potential for EXTREME fire behavior.			×	×		×	LCES must be established and known to ALL firefighters BEFORE it is needed.
Weed Stg			×	×	×	×			li al	Establist on an Base	Establish Anchor Points before engaging on any new starts. Fuels are very dry. Base all actions on EXPECTED FIRE BEHAVIOR!		1 1 1 1 1 1 1 1 1 1	×	×		×	Do not commit to Stay and Profect a structure unless a safety zone for frefighters and equipment has been identified.
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Prepa	Prepared by (Name and Position)	(Nam	e and	Posific	(uc		-		-									

1s/ Linda Green, Incident Safety Officer

	DIVISION A	SSIGNMENT LIST		1. Branch	Nor	th	2.	Division/Group Yreka	Staging
3. Incident N		ust Lightnin		4. Operation Date: 8	nal Period 3/10/2014	to 8/13/2	2014	Time:	
5 Operation	ons Personnel								
Operations Ch	ner i	Darin Quigley (D Steven Brooker (7.0		Group Superviso	Robert Nick Na	Sanchez		
Branch Directe	The second secon	Darryl Laws			Branch Safety			e Swiatek / D	avid Hori
6. Resourc	es Assigned this	Period							00143350004
Strike Tear	m/Task Force/ Resou Designator	ırce L	eader	Number Persons	Drop Off P	Γ./Time	Pick Up PT./Time	On Line	Off Line
STC SBC	9322C	Patric	k Joyner	18	ICP / 0	800			
STC XNA	2200C	Jarrett	Anderson	22	- ICP/0	800			+ -
STC XSN	2393C	Joe-C	iordani	21	ICP / 0	800			+ -
STL SCU	9160L	Mike	Waters	5	ICP / 0				
STL FKU	9438L	Brad	Lowrey	6	ICP / 0				
STL SLU S	9347L		n Mafi	7	ICP / 0				
NT PVT E	-5 Willmore	Doug	Oiler	2	ICP / 08				
DIVS			Carney	1 1	ICP / 08				+ -
DIVS			Kaufner	1-1-	ICP / 08				+ =
DIVS (T)			Wristen	1	ICP / 08				+
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				+	W				+ -
				1					
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Special Instru	ctions CP staging area	1.							
	a 12 hour rescroup Communica								
Function	Frequency	System	Channel	F	unction	Frequenc	су	System	Channel
Gommand	RX 151.3550 Tone 12, 13, TX 159.3000	16 King NIFC	CDF CMD	1 s	upport	RX 154.2 Tone 8 (10	03.5)	King NIFC	OES 2B
Tactical Div/Group	RX/TX TX/RX	King NIFC		Airt	e Ground	TX 159.1 RX/TX	(King NIFC	
	ource Unit Ldr.)	Approve	d by (Planning Sec	t. Ch.)	11 11	Date		Tir	ne
yan McEn	tire RESL(T)	Buddy	Bloxham PS	C1 (T)/2	asle KS		8/10/2	014	2300

	DIVISION ASS	GNMENT LIS		1. Branch	North		Division/Group	
3. Incident Na	SKU Augus	t Lightni		4. Operation	al Period	8/13/2014	Tin	ne: 0700-0700
5. Operation	ns Personnel							
Operations Ch	ier i	rin Quigley (ven Brooke		Divisio Super	on/Group visor		<u> </u>	
Branch Directo	r Dai	rryl Laws		Branch	n Safety	Nick Nava / S	teve Swiate	ek / David Hori
6 Resource	es Assigned this Pe	riod						
Strike Team	n/Task Force/ Resource Designator		Leader	Number Persons	Drop Off PT./T	Pick Up PT./Time	On Line	Off Line
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	roup Communication							
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	TX 159.3000					TX 159.1950	1	
Tacfical Div/Group	RX/TX	King NIFC		Ajr	to Ground	RX/TX	King NIFC	
	TX/RX							
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ryan McEn	tire RESL(TH)	Buc	ddy Bloxham PS	SC1 (T)	Walt	8/10	/2014	2300

	DIVISION ASS	IGNMENT LIST	1. E	Branch	Nort	h		2. Division/Group	
3. Incident Na	SKU Augus	st Lightnin	1	Operational			3/13/2014	Tim	e: 0700-070
5. Operatio	ns Personnel								
Operations Ch	ier i	rin Quigley (Da even Brooker (MENERS.	Divisio	n/Group visor				
Branch Directo	or Da	rryl Laws		Branch	Safety	N	ick Nava /	Steve Swiate	k / David Hori
Resource	es Assigned this Pe	eriod							
Strike Team	n/Task Force/ Resource Designator	Le	eager i	Number Persons	Drop Off PT.	./Time	Pick Up PT./Time	On Line	Off Line
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	oup Communication								
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Tactical liv/Group	RX/TX TX/RX	King NIFC		Air t	o Greund		RX/TX	King NIFC	
ared by (Res	ource Unit Ldr.)	Approve	d by (Planning Sect. C	h.) ~			Date	l	Time
	tire RESL(TO	Buddy		1/2			1-410		THILE

	DIVISION ASS	IGNMENT LIST	1.	Branch	Mant	la .	2. 1	Division/Group	
Incident Nan	ne		4.	Operation	Nort al Period	n	_1_		
	SKU Augus	t Lightnin				to 8/13/20	14	Time	e: 0700-0700
5. Operation	s Personnel								
Operations Chie	of I	rin Quigley (Deven Brooker (Divisio Super	on/Group visor				**************************************
Branch Director	ALC: NO PARTY NAMED IN COLUMN TO THE PARTY NA	rryl Laws		Branch	n Safety	Nick Na	va / St	eve Swiatel	(/ David Hori
6 Resource	s Assigned this Pe	eriod							
	/Task Force/ Resource Designator	L	eader	Number Persons	Drop Off PT		ck Up ./Time	On Line	Off Line
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	a 12 hour resou			500000000	atoriyesidi.				
Function	Frequency	System	Channel		Function	Frequenc	у	System	Channel
	RX 151.3550					RX 154.2	200		
Command	Tone 12, 13, 1 TX 159.3000	6 King NIFC	CDF CMD	1	Support	Tone 8 (10 TX 159.1		King NIFC	OES 2B
Tactical Div/Group	RX/TX TX/RX	King NIFC		Air	to Ground	RX/TX		King NIFC	
epared by (Res	source Unit Ldr.)	Approv	ved by (Planning Sec	t. Ch.)	_ //	all Date			Time
	tire RESL(T		dy Bloxham PS		3 18016		8/10	/2014	2300

	DIVICION A	CCICAIRIE	TLIOT	1. Branch				2. Division/Group		
	DIVISION	SSIGNMEN	ILISI		Sout	th		Weed	d Si	taging
3. Incident Na	me			4. Operation	onal Period					3.1.9
	SKU Aug	ust Lig	htning	Date:	8/10/2014	to 8/1	3/2014	Tim	ne:	0700-0700
5. Operation	ns Personnel									
Operations Ch	er i	Darin Qui		Ð	ivision/Group Su	- Mich	nael Sha	w		
			ooker (Night)		Branch Safety	Tim	O'Hare /	Brian Jordan	1	
Branch Directo			rd Ivan Kaufn	er		Eric	Leveren	z / Chuck Tol	oias	
6. Resource	s Assigned this	Period								
	/Task Force/ Reso Designator	urce	Leader	Number Persons	I Dron Off DT	./Time	Pick Up PT./Time			Off Line
STC BTU			Jeff Harter	19	Weed FFS	/ 0900				
STC HUU	9120C		David Brockman	18	Weed FFS	/ 0900				
STG AEU	9273G	John	John Restou	33	Weed FFS	/ 0900				
STL BTU 9	211L		Jason Dyer	5	Weed FFS	/ 0900				
FOBS		ŀ	Cent Cunningham	1	Weed FFS	/ 0900				
										-
									\neg	
		54							\dashv	
									\neg	
7.Control Operat	ions									
	immediate re minute respo		meet incident object ess.	tives.						
Indicates	AL FIRE Weed	ource								
Division/Gr	oup Communic	ation Summa	ry							
Function	Frequency		tem Channel		Function		ency	System		Channel
Command	RX 151.190 Tone 2, 6 TX 159.225	King	NIFC CDF CME	0 10	Support	RX 154 Tone 4 TX 159	(136.5)	King NIFC		OES 2B
Factical Div/Group	RX/TX TX/RX	King	NIFC	Ai	r ta Ground	RX/		King NIFC		
repared by (Res			Approved by (Planning Se	ect. Ch.)	0 11	0 -	ate		Time	
ryan McEnt	ire RESL(T	me	Buddy Bloxham P	SC1 (T)	rellik	1		0/2014		2300

	DIVISION AS	SIGNMENT LIST]1.	Branch	South	า	2. Division/Group	
3. Incident Nan	ne		4.	Operationa				
	SKU Augu	st Lightning	g r	Date: 8	/10/2014 t	o 8/13/2014	Time:	0700-0700
Operation	s Personnel							
perations Chie	D	arin Quigley (Da	ay)	Divi	sion/Group Sup			
perations onle	S	teven Brooker (l		В	ranch Safety		/ Brian Jordan	
ranch Director	D	an-Hebrard Iv	an karmer			Eric Levere	nz / Chuck Tobi	as
Resource	s Assigned this P	eriod						
	Task Force/ Resource Designator	Le Le	eader	Number Persons	Drop Off PT./	Time Pick Up PT./Time	On Line	Off Line
							<u> </u>	
					- 2		1-4-	1
							 	
							1	
							 	
							+	
							+	+
							 	+
								+ +
								1 -
special Instruc	tions pordinate with C	al attack fires with				CS organization	n.	
	a 12 hour reso oup Communicat							
Function	Frequency	System	Channel		unction	Frequency	System	Channel
Command	RX 151.1900 Tone 2, 6 TX 159.2250	King NIFC	CDF CMD 1	0	Support -	RX 154.2200 Fone 4 (136.5) TX 159.1950	King NIFC	OES 2B
Tactical Div/Group	RX/TX TX/RX	King NIFC		Air	to Ground	RX/TX TX/RX	King NIFC	
ared by (Reso	ource Unit Ldr.)	Approve	ed by (Planning Sect.	Ch.) ~		Date		me
	Jo J Lat.)	l, ibbioso	y Bloxham PSC	/			111	

	DIVISION ASS	SIGNMENT LIST	1.	Branch	Sout	-h		2. Division/Group	
3. Incident Na	SKU Augus	st Lightnir		Operation Oate: 8	nal Period		8/13/2014	Tim	e: 0700-0700
5. Operatio	ns Personnel								
Operations Ch	ier	rin Quigley (Deven Brooker		Div	rision/Group Su				
Branch Directo			an Kaufner		Branch Safety	- 1		/ Brian Jorda nz / Chuck To	
6 Resource	es Assigned this Pe		an Rauther				LIIC LEVEIE	127 CHUCK TO	Dias
	n/Task Force/ Resource			Number			Billi		
ounto roun	Designator		Leader	Persons	Drop Off PT	./Time	e Pick Up PT./Time	On Line	Off Line
			2		23.13.200 mark 10				
	-		,						
Control Operat									
Special Instruc	oordinate with Op	erations for na				CS (organization.	, 1 9, 5	
	a 12 hour resour				37633433644	11111			
Function	Frequency	System	Channel		unction	25/6	Frequency	C4	
	RX 151.1900	5,5.5	Ondrine				154.2200	System	Channel
Command	Tone 2, 6 TX 159.2250	King NIFC	CDF CMD 10) s	upport 7	Ton	e 4 (136.5) 159.1950	King NIFC	OES 2B
Tactical Div/Group	RX/TX TX/RX	King NIFC		Air to	≎ Ground		RX/TX	King NIFC	
pared by (Reso	ource Unit Ldr.)	Approve	ed by (Planning Sect. C	h.)	//_		Date		Time
/an McEnt	ire RESL(T)	Buddy	y Bloxham PSC	1 (T			8/10	/2014	2300

	DIVISION ASSIG	NMENT LIST	1. Br	anch	South	1	2.	Division/Group	
3. Incident Name)		4. 0	perationa	l Period				
5	SKU August	Lightning	Da	ite: 8	/10/2014 to	o 8/13/2	014	Time	: 0700-0700
Operations	Personnel								
	Darii	n Quigley (Day)	Divi	sion/Group Sup				
Operations Chief	Stev	en Brooker (Ni	ght)		ranch Safety	50/25/10/07/64VA - 8/097		Brian Jordan	
ranch Director	Dan	Hebrard Ivan	Kaufner			Eric Le	everenz	z / Chuck Tob	oias
Resources	Assigned this Perio	od							
	ask Force/ Resource esignator	Lead	for I	lumber Persons	Drop Off PT./		Pick Up PT./Time	On Line	Off Line
								<u> </u>	
									
									
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	- Marie Mari							 	
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				-+					
Special Instruc	Il reported initial a								
Indicates a	ordinate with Ope	ce	ing of fires and	i need	to expand	ics organ	nization		
	oup Communication	System	Channel		Function	Freque	ncv	System	Channel
Function Command	RX 151.1900 Tone 2, 6 TX 159.2250	King NIFC	CDF CMD 10	o	Support	RX 154. Tone 4 (TX 159.	.2200 136.5)	King NIFC	OES 2B
Tactical Div/Group	RX/TX TX/RX	King NIFC		Ai	r to Ground	RX/I		King NIFC	
epared by (Res	ource Unit Ldr.)	Approved	d by (Planning Sect. 0	Ch.)	7	Date)		Time
3 A	tire RESL(T)	Buddy	Bloxham PSC	1 (T)	7		8/1	0/2014	23

CHOUP 15 -STATE AUG 10/14 @ 1530 TO CROUP 15 -STATE AUG 10/14 @ 1530 TO COUNTY RX tonenAc TX Freq NorW TX TonenAc Mode CH 151.3550 N 156.7 159.3600 N A 151.2550 N 103.5 159.3500 N A 151.2650 N 103.5 159.3300 N A 151.350 N 192.8 A 151.3400 N 192.8 T51.4450 N 192.8 A 151.4450 N 192.8 T51.4450 N 192.8 A 151.4500 N 192.8 T51.4450 N 192.8 A 151.4500 N 192.8 T51.4500 N 192.8 A 151.2200 N 156.7 T56.0750 N 156.7 A 151.2200 N 156.7 T56.0750 N 156.7 A 151.2200 N 156.7 A 151.	2	INCIDENT RADIO	ADIO	Incident Name:	SKU AUGUST		Date/Time Prepared:	pared:	Operati	Operational Period: 0700
OCAL IADISPATCH 151.3250 N 156.7 159.3600 N A TRONONAL INFINITY TOWN INTERPRETATION 103.5 159.3000 N A A TEL 151.3550 N 103.5 159.3000 N A A TEL 151.3550 N 103.5 159.3000 N A A TEL 151.3500 N 103.5 159.3000 N A A TEL 151.3000 N 103.5 159.3000 N A TEL 151.3000 N 103.8 151.1450 N 103.8 A A TEL 151.3000 N 103.8 151.1450 N 103.8 A A TEL 151.3000 N 103.8 151.1450 N 103.8 A A TEL 151.3000 N 103.8 151.1450 N 103.8 A TEL 151.3000 N 103.8 A TEL 151.	3	DIADINICATION	INS PLAN	LIGHTNING	GROUP 15 -		AUG 10/14 @	1530	TO 070	0 08/10 THRU 08/13
Name	4. 5.	Filmoston								
TBA 151.3550 N 156.7 159.3600 N A Use			Cnannel Name	Assignment		RX Tone/NAC	1	_	Mode	Remarks
1 TBA 151.3550 N 103.5 159.3000 N A 151.2650 N 103.5 159.3000 N A 151.2650 N 103.5 159.3000 N A 151.2650 N 103.5 159.3000 N A 151.3600 N 103.8 151.1450 N 192.8 A 151.3400 N 192.8 151.3400 N 192.8 A 151.3400 N 192.8 151.3400 N 192.8 A 151.3400 N 192.8 151.4450 N 192.8 A 151.4500 N 192.8 A 154.2875 N 156.7 A 156.0750 N 166.7 A 166.0750 N 166.07 A 166.0750 N 166.0	-	COMMAND	SKU LOCAL	IA/DISPATCH	151.3250 N	1567	450 2600 MI		\top	
2 TBA 151.2650 N 103.5 159.300 N A A T51.2650 N 103.5 159.300 N A T51.2650 N 103.5 159.300 N A T51.3600 N 103.5 159.3250 N A T51.3450 N 192.8 151.3400 N 192.8 A T51.3450 N 192.8 A T51.3250 N 156.7 A T56.750 N 156.7 A T56.70 N 156.7 A	2	COMMAND	CDF C1	TBA	151 2550 N	2000	139.3000 N		\top	e Tones 1,2,3,4,5,6,7
ACT LOCAL IA 151.1900 N 103.5 159.250 N A A A A A A A A A A A A A A A A A A	ო	COMMAND	CDF C2	TRA	7 26 C 5 A 5 A 5 A 5 A 5 A 5 A 5 A 5 A 5 A 5	0.00	139.5000 N		\neg	se Tones 12,13,16
AC 1 LOCAL IA 151.1900 N 103.5 159.2550 N 10.2 B A AC 7 LOCAL IA 151.3400 N 192.8 151.1450 N 192.8 A AC 8 LOCAL IA 151.3400 N 192.8 151.3400 N 192.8 A AC 9 LOCAL IA 151.3850 N 192.8 151.3700 N 192.8 A AC 10 LOCAL IA 151.4450 N 192.8 151.4000 N 192.8 A AC 11 LOCAL IA 151.4450 N 192.8 151.4600 N 192.8 A AC 11 LOCAL IA 151.4450 N 192.8 151.4600 N 192.8 A AC 12 LOCAL IA 151.450 N 192.8 151.4600 N 192.8 A AC 12 LOCAL IA 154.2875 N 156.7 154.2875 N 156.7 A AC 12 LOCAL IA 156.0750 N 156.7 A 156.0750 N 156.7 A AC 12 LOCAL IA 156.0750 N 156.7 A 156.0750 N 166.7 A 156.0750 N 166.0750	4	CNAMMOC	0.00		N 0007:101	103.5	159.3300 N			se Tones 12 or 13
AC7 LOCAL IA 151.1450 N 192.8 151.1450 N 192.8 A AC7 LOCAL IA 151.3400 N 192.8 151.3400 N 192.8 A AC 8 LOCAL IA 151.3700 N 192.8 151.3700 N 192.8 A AC 10 LOCAL IA 151.450 N 192.8 151.450 N 192.8 A AC 11 LOCAL IA 151.450 N 192.8 151.450 N 192.8 A AC 12 LOCAL IA 151.450 N 192.8 151.450 N 192.8 A AC 12 LOCAL IA 154.2875 N 156.7 154.2875 N 156.7 A AC 12 LOCAL IA 154.2875 N 156.7 154.2875 N 156.7 A AC 12 LOCAL IA 154.3025 N 156.7 154.3025 N 156.7 A AC 12 LOCAL IA 154.200 N 156.7 154.3025 N 156.7 A AC 12 LOCAL IA 154.2200 N 156.7 156.0750 N 156.7 A AC 12 LOCAL IA 154.2200 N 156.7 156.0750 N 156.7 A AC 12 LOCAL IA 154.2200 N 156.7 156.0750 N 156.7 A AC 12 LOCAL IA 154.2200 N 156.7 A AC 12 LOCAL IA 154.2200 N 156.7 A AC 12 LOCAL IA 156.0750 N 156.7 A A	u	OF OF OFFICE AND A PERSON OF THE PERSON OF T	CDF C10	IBA	151.1900 N	103.5	159.2250 N			e Tone 2 or 6
AC 7 LOCAL IA 151.3400 N 192.8 151.3400 N 192.8 A AC 8 LOCAL IA 151.3700 N 192.8 151.3700 N 192.8 A AC 9 LOCAL IA 151.3850 N 192.8 151.4000 N 192.8 A AC 10 LOCAL IA 151.4450 N 192.8 151.4450 N 192.8 A AC 11 LOCAL IA 151.4450 N 192.8 151.4450 N 192.8 A AC 12 LOCAL IA 151.4600 N 192.8 151.4500 N 192.8 A AC 12 LOCAL IA 154.2875 N 156.7 154.2875 N 156.7 A AC 12 LOCAL IA 154.3025 N 156.7 154.2875 N 156.7 A AC 12 LOCAL IA 154.2200 N 156.7 154.2875 N 156.7 A AC 12 LOCAL IA 154.2200 N 156.7 154.2200 N 156.7 A ARD Incident Wide 168.6250 N 168.6250 N 110.9 A A STAGING AREAS 154.2200 N 168.6250 N 110.9 A A INCIDENT WIDE 168.6250 N 168.6250 N 110.9 A A INCIDENT WIDE 168.6250 N 168.6250 N 110.9 A A INCIDENT WIDE 168.6250 N 168.6250 N 110.9 A A INCIDENT WIDE 168.6250 N 168.6250 N 110.9 A A INCIDENT WIDE 168.6250 N 168.6250 N 110.9 A A INCIDENT WIDE 168.6250 N INCIDENT STATE LATRESTEE LAT		IACHCAL	CDF TAC 1	LOCAL IA	151.1450 N	192.8	151.1450 N	192.8		
AC 8 LOCAL IA 151.3700 N 192.8 151.3700 N 192.8 A AC 9 LOCAL IA 151.3850 N 192.8 151.3850 N 192.8 A AC 10 LOCAL IA 151.450 N 192.8 151.4000 N 192.8 A AC 11 LOCAL IA 151.450 N 192.8 151.450 N 192.8 A AC 12 LOCAL IA 151.450 N 192.8 151.450 N 192.8 A AC 12 LOCAL IA 154.2875 N 156.7 154.2875 N 156.7 A AC 12 LOCAL IA 154.2875 N 156.7 154.2875 N 156.7 A AC 12 LOCAL IA 154.2875 N 156.7 154.2875 N 156.7 A AC 12 LOCAL IA 154.2200 N 156.7 154.2875 N 156.7 A AC 12 LOCAL IA 156.0750 N 156.7 154.2875 N 156.7 A AC 12 LOCAL IA 156.250 N 156.7 154.2875 N 156.7 A AC 12 LOCAL IA 156.2200 N 156.7 154.2875 N 156.7 A AC 12 LOCAL IA 156.250 N 156.7 A AC 12 LOCAL IA 156.250 N 166.7 A AC 12 LOCAL IA 168.6250 N 168.6250 N 110.9 A AC 12 LOCAL IA 168.6250 N 168.6250 N 110.9 A AC 12 LOCAL IA 168.6250 N 168.6250 N 110.9 A AC 12 LOCAL IA 168.6250 N 168.6250 N 110.9 A AC 12 LOCAL IA 168.6250 N 168.6250 N 110.9 A AC 12 LOCAL IA 168.6250 N 168.6250 N 110.9 A AC 12 LOCAL IA 168.6250 N 168.6250 N 110.9 A AC 12 LOCAL IA 168.6250 N 168.6250 N 110.9 A AC 12 LOCAL IA 168.6250 N 110.9 A A	ا و	TACTICAL	CDF TAC 7	LOCAL IA	151.3400 N	192.8	151.3400 N	192.8		
AC 9 LOCAL IA 151.3850 N 192.8 151.3850 N 192.8 A AC 10 LOCAL IA 151.4000 N 192.8 151.4000 N 192.8 A AC 11 LOCAL IA 151.450 N 192.8 151.450 N 192.8 A AC 12 LOCAL IA 151.450 N 192.8 151.450 N 192.8 A 25 LOCAL IA 154.2875 N 156.7 154.2875 N 156.7 A 26 LOCAL IA 154.3025 N 156.7 154.225 N 156.7 A 3 STAGING AREAS 154.2200 N 159.1950 N 110.9 A 3 STAGING AREAS 154.2200 N 159.1950 N 110.9 A 3 STAGING AREAS 154.2200 N 168.6250 N 110.9 A 3 STAGING AREAS 154.2200 N 168.6250 N 110.9 A 3 STAGING AREAS 154.2200 N 159.1950 N 110.9 A 3 STAGING AREAS 154.2200 N 159.1950 N 110.9 A 3 STAGING AREAS 154.2200 N 159.1950 N 110.9 A 3 STAGING AREAS 154.2200 N 159.1950 N 110.9 A 3 STAGING AREAS 154.2200 N 159.1950 N 110.9 A 3 STAGING AREAS 154.2200 N 159.1950 N 110.9 A 3 STAGING AREAS 154.2200 N 159.1950 N 110.9 A 4 STAGING AREAS 154.2200 N 159.1950 N 110.9 A 4 STAGING AREAS 154.2200 N 159.1950 N 110.9 A 4 STAGING AREAS 154.2200 N 159.1950 N 110.9 A 4 STAGING AREAS 154.2200 N 159.1950 N 110.9 A 4 STAGING AREAS 154.2200 N 159.1950 N 110.9 A 5 STAGING AREAS 156.0200 N 159.1950 N 110.9 A 5 STAGING AREAS 156.0200 N 159.1950 N 110.9 A 5 STAGING AREAS 156.0200 N 159.1950 N 110.9 A 5 STAGING AREAS 156.0200 N 159.1950 N 110.9 A 5 STAGING AREAS 156.0200 N 159.1950 N 110.9 A 5 STAGING AREAS 156.0200 N 159.1950 N 110.9 A 5 STAGING AREAS 156.0200 N 159.1950 N 110.9 A 5 STAGING AREAS 156.0200 N 159.1950 N 110.9 A 5 STAGING AREAS 156.0200 N 159.1950 N 110.9 A 5 STAGING AREAS 156.0200 N 159.1950 N 110.9 A 5 STAGING AREAS 156.0200 N 159.1950 N 110.9 A 5 STAGING AREAS 156.0200 N 159.1950 N 110.9 A 5 STAGING AREAS 156.0200 N 159.1950 N 110.9 A 5 STAGING AREAS 156.0200 N 150.000 N 1	_	TACTICAL	CDF TAC 8	LOCAL IA	151.3700 N	192.8	151.3700 N	192.8	. 4	
AC 10 LOCAL IA 151.4000 N 192.8 151.4000 N 192.8 A AC 12 LOCAL IA 151.4600 N 192.8 151.4600 N 192.8 A AC 12 LOCAL IA 151.4600 N 192.8 151.4600 N 192.8 A AC 12 LOCAL IA 154.2875 N 156.7 154.2875 N 156.7 A AC 12 LOCAL IA 154.2875 N 156.7 154.2875 N 156.7 A AC 12 LOCAL IA 154.2875 N 156.7 154.2875 N 156.7 A AC 12 LOCAL IA 156.0750 N 156.7 154.200 N 156.7 A AC 12 LOCAL IA 156.0750 N 156.7 154.200 N 156.7 A AC 12 LOCAL IA 156.0750 N 156.7 154.200 N 156.7 A AC 12 LOCAL IA 156.0750 N	80	TACTICAL	CDF TAC 9	LOCAL IA	151.3850 N	192.8	151 3850 N	102 0	(<	
AC 11 LOCAL IA 151.4450 N 192.8 151.4450 N 192.8 A AC 12 LOCAL IA 151.4600 N 192.8 151.4600 N 192.8 A 25 LOCAL IA 154.2875 N 156.7 154.2875 N 156.7 A 26 LOCAL IA 154.3025 N 156.7 154.3025 N 156.7 A 3RD LOCAL IA 156.0750 N 156.7 A 3G LOCAL IA 151.2200 N 156.7 A 3G LOCAL IA 151.2200 N 156.7 A 3G LOCAL IA 154.2200 N 156.7 A 3G LOCAL IA 154.2200 N 168.6250 N 110.9 A 3G LOCAL IA 168.6250 N 168.6250 N 110.9 A 3G LOCAL IA 168.6250 N 168.6250 N 110.9 A 3G LOCAL IA 168.6250 N 168.6250 N 110.9 A 3G LOCAL IA 168.6250 N 110.9 A 3G LO	6	TACTICAL	CDF TAC 10	LOCAL IA	151.4000 N	192.8	151 4000 N	102.0	< <	
4C 12 LOCAL IA 151.4600 N 192.8 151.4600 N 192.8 A 25 LOCAL IA 154.2875 N 156.7 154.2875 N 156.7 A 26 LOCAL IA 154.3025 N 156.7 154.3025 N 156.7 A 3PD LOCAL IA 156.0750 N 156.7 156.0750 N 156.7 A 3 STAGING AREAS 154.2200 N 159.1950 N 110.9 A 3 STAGING AREAS 154.2200 N 159.1950 N 110.9 A 3 STAGING AREAS 168.6250 N 168.6250 N 110.9 A 3 STAGING AREAS 168.6250 N 168.6250 N 110.9 A 3 STAGING AREAS 168.6250 N 168.6250 N 110.9 A 3 STAGING AREAS 168.6250 N 159.1950 N 110.9 A 3 STAGING AREAS 168.6250 N 110.9 A 3 STAGING AREAS 168.6250 N 110.9 A 4 STAGING AREAS 168.6250 N 110.9 A 5 STAGING AREAS 168.6250 N 110.9 A 6 County County State Lattude	10	TACTICAL	CDF TAC 11	LOCAL IA	151.4450 N	192.8	151.4450 N	102.0	٤ <	
25 LOCAL IA 154.2875 N 156.7 154.2875 N 156.7 A 26 LOCAL IA 154.3025 N 156.7 154.3025 N 156.7 A DRD LOCAL IA 156.0750 N 156.7 156.0750 N 156.7 A G LOCAL IA 151.2200 N 156.7 156.0750 N 168.7 A JARD Incident Wide 168.6250 N 110.9 A County State Lattruce	1	TACTICAL	CDF TAC 12	LOCAL IA	151.4600 N	192.8	151 4600 N	102.0	(<	
26 LOCAL IA 156.0750 N 156.7 154.2675 N 156.7 A DRD LOCAL IA 156.0750 N 156.7 154.3025 N 156.7 A G LOCAL IA 156.0750 N 156.7 A JARD Incident Wide 168.6250 N 110.9 A County State Lattude	12	TACTICAL	VFIRE 25	LOCALIA	154 2875 N	4567	45 4 200 T	26.0	T	
County 154.3025 N 156.7 154.3025 N 156.7 A	13	TACTICAL	VEIRE 26		1000	1.00.1	N 6/97.4cl	1.96.7		RUCTURE FIRES
C	14	TACITORI	2 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	LOCAL IA	154.3025 N	156.7	154.3025 N	156.7		RUCTURE FIRES
G LOCAL IA 151.2200 N 168.6250 N 110.9 A JARD Incident Wide 168.6250 N 110.9 A JARD Incident Wide 168.6250 N 110.9 A		TACION!	CALCORD	LOCAL IA	156.0750 N	156.7	156.0750 N	156.7		DICALIAIR
JARD Incident Wide 168.6250 N 110.9 A 3 STAGING AREAS 154.2200 N 159.1950 N A JARD Incident Wide 168.6250 N 110.9 A Incident Wide 168.6250 N 110.9 A	6	AIR TO GRND	CDF A/G	LOCAL IA	151.2200 N		151.2200 N			
3 STAGING AREAS 154.2200 N 159.1950 N 150.1950 N 168.6250 N 110.9 A Incident Wide 168.6250 N 110.9 A Incident Location State Latitude	16	Emergency	AIR GUARD	Incident Wide	168.6250 N		168.6250 N	110 9	1	
JARD Incident Wide 168.6250 N 110.9 A Incident Location State Latitude	17	Support	OES 2B	STAGING AREAS	154.2200 N		450 4050 M		\top	
JARD Incident Wide 168.6250 N 168.6250 N 110.9 A Incident Location State Latitude	18								T 4 V	WEED AREA T8 YREKA AREA
JARD Incident Wide 168.6250 N 110.9 A Incident Location State Latitude	19								+	
Incident Location State Latitude	20	Emergency	AIR GUARD	Incident Wide	168.6250 N		000	0 0 7	-	
Incident Location State Latitude							N 0670.001	8.011	<	
Incident Location State Latitude	Y:Allen	Columbro, COML (CAL FIRE YXX							
					\	Incident Location County		Latitude	Z	abilition (

Incident Name: SKU AUGUST

COMMUNICATIONS PLAN INCIDENT RADIO

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25). All channels are shown as if programmed in a portable or mobile radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

00	INCIDENT RADIO COMMUNICATIONS PLAN	ADIO NS PLAN	Incident Name: LIGHTNING	SKU AUGUST 14-FEDERAL		Date/Time Prepared: Aug 10/14 @1530	pared: 530	Opera 0700	Operational Period: 0700 to 0700 0 0700 08/10 thru
7,70									
# 5	Function	Channel Name	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode	Remarks
1	COMMAND	KNF	IA/DISPATCH	164.1750 N		164.9750 N		4	Use Tones 8.9
2	COMMAND	KNF BLK	TBA	168.1750 N		171.5250 N		4	Tones
8	COMMAND	KNF ORG	TBA	168.7750 N		170.5750 N		4	Use Tones 1.2.3.4
4	COMMAND	KNF SALM	TBA	171.5000 N		172.4000 N		4	Use Tones 5.6
	COMMAND	KNF RVR	TBA	172.2500 N		171.5500 N		<	Use Tones 2.7.10
9	COMMAND	KNF SAGE	TBA	172.3250 N		173.7625 N		T	Use Tones 8.9
7	TACTICAL	NIFC T2	TBA	168.2000 N		168.2000 N			
80	TACTICAL	R5 AG 43	TBA	167.6000 N		167.6000 N		⋖	
6	TACTICAL	R5 AG 08	TBA	166.8750 N	W-1	166.8750 N		<	
9	TACTICAL	SHF TRMU	TBA	172.2750 N		172.2750 N		«	
5	COMMAND	SHF	TBA	171.5750 N		169.1000 N		<	
12	TACTICAL	SHF SMMU	TBA	172.3750 N		172.3750 N		4	
13	TACTICAL	R5 T4	TBA	166.5500 N		166.5500 N		«	
41	TACTICAL	R5 T5	TBA	167.1125 N		167.1125 N		4	
15	AIR TO GRND	R5 T6	TBA	168.2375 N	113	168.2375 N		⋖	
16	Emergency	AIR GUARD	Incident Wide	168.6250 N		168.6250 N	110.9	4	
17							-		
18									
19									
20	Emergency	AIR GUARD	Incident Wide	168.6250 N		168.6250 N	110.9	«	
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.Allen ,	BT.Allen J Columbro, COML CAL FIRE	CAL FIRE)()Cl	SMG	Incident Location County	on State	Latitude		N Longitude
07.000	The convention calls for froguesia lists)					

The convention calls for frequency lists to show tour digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25). All channels are shown as if programmed in a portable or mobile radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

Frequency Name	Tone	Repeater Name	Site
SKU Local	1	Gunsight	North of Yreka
	2	Antelope Peak	Weed/Grenada
	3	Soda Mountain	Oregon Border
* 000 - 4	4	Hamaker	North East
	5	Slater Butte	Happy Camp
	6	Big Valley	Southeast - Ponderosa
	7	Soda Ridge	Dunsmuir
	8	Ball Mountain	Macdoel
CDF Command 1	12	Soda Ridge	South County
	13	Gunsight	North Central
	16	Soda Mountain - Temp	Oregon Border
CDF Command 2	12	Hamaker	North East
	13	Gunsight	North / Central
CDF Command 10	2	Antelope	Weed
	6	Big Valley	Ponderosa

MEDICAL PLAN ICS 206

1. INCIDENT NAME
SKU AugustLightning

2. DATE PREPARED 8-9-2014 3. TIME PREPARED 1030 4. OPERATIONAL PERIOD 8/10/14 0800 -8/13/14 0800

						A	10.7 S.W. C. P.				
			5. INCIDENT MEDI	CAL AID	STATION	IS					
MEDICAL AID	STATIONS				LOCATI	ON				PARA	MEDICS
			1				.,			YES	NO
Medical Unit			ICP - Yreka High	School (Classroon	n 18					X
Medical Supply			ICP - Trailer Row								X
MERT		er. Senisae	ICP - West Baseba	ıll Field							X
			6. TRANSF	OPTAT	ON						X .
			A. AMBULAN								
NARAT		T			VIOLO			PHONE		DARA	MEDICS
NAME			LOC	ATION			,	FIIONE		YES	NO
Mount Shasta Ambuland	e	Yr	eka System Status					ne Emerge		X	
Reach Air - Redding		Ni	ght Flight Capable					rocedures ne Emerge		X	
SOURCE STATE OF THE STATE OF TH				711.1.	~	-	P	rocedures	<u> </u>		· · · · · · · · · · · · · · · · · · ·
National Guard G-826 -	Weed	Da	ytime and Nighttime	Flight/	Hoist		P	ne Emerge rocedures		X	
Agency Copter 102 - A	t Incident	Da	ytime Flight/Hoist					ne Emerge rocedures			X
			B. INCIDENT	AMBULA	NCES				1		
NAME		20000			LOCATI	ON				PARA	MEDICS
INAIVI			V		200/111					YES	NO
None Assigned			N/A						,		
			7. HOS	PITALS							
NAME		ADE	RESS		EL TIME	PHO	NF	HELI	PAD	BURN	CENTER
Med Net Channel		ADL	INLOG	AIR	GRND	1		YES	NO	YES	NO
Fairchild Medical Cente	5	10	530-842	-3507	Х			X			
Lvl-III Trauma Mercy Med Ctr Mt Shasta	15	45	530-926	-6111	Х			X			
Lvl-III Trauma UC Davis Med Ctr	1:15	4:30	916-734	-2011	X		X				
Lv1-I Trauma – Burn Ctr 95817 8. MEDICAL EMERGE											1
8. MEDICAL EMERGE EMERGENCY FREQUENCY: Guard 168.625 Tone 1					ROCEDUF	RES					
EMERGENCY FREQUENCY: Guard 168.625 Tone 1 * Engine companies will serve as line EMTs *					757 77	מו הדו בדו אי בוני				UDIDO	
* Engine companies will serve as line EMTs * LINE EMERGENCY: Crew Supervisor will contact Division Supervisor with patient					INJ	URY REP	OKIIN	G PRC	CEDU	JRES	
LINE EMERGENCY: Crew Supervisor will contact Division Supervisor with patient					URE OF	INITIRY					
Crew Supervisor will contact Division Supervisor with patient complaint/condition and location.						F PATIE	VТ				
complaint/condition and location. • Division/Group Supervisor contacts:											
 Division/Group Supervisor contacts: 					POINT OF CONTACT TRANSPORTATION REQUESTED BY:AIR GROUND POINT OF PICKUP LONG						
Division/Group Supervisor contacts: Closest EMS resource										-	
1. Grou	nd or Air ambulance	as rec	quested	LAT	-	LON	G		_		
2. Open					ENT UN						
3. Safet	/ cal Unit					ITH PAT	ENT: Y	ES	_NO_		
		serve	as point of contact and	AGE							
run medical eme	rgency on assigned c	channe	el.	SEX:	MALE_	FEM.	ALE	_			
1. A pre	-assigned tactical fre	quen	cy (i.e. CALCORD)								
			y for duration of need. channel for emergency								
	and only for duration										
				A	LL EN	IERGE	NCIE	SS	ecure	the a	rea
CAMP EMERGENCY: Contact Medical Unit with pa	tient complaint/cond	lition	and location. Medical		and	l identi	fy witi	1esses	for la	ater	
Staff will respond to stabilize	incident:			i	investi	gation.	Keep	an ac	curat	te log	of
Medical Unit cont Comm							even			0	
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Logisti											
4. Operat											
	upervisor /Claims										
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ICS 206 (Rev 03/12) 9. PREPARED BY: (Medical Unit Leader)
Matt Lathrop MEDL-T / Dave Morrison MEDL

10. REVIEWED BY: (Safety Officer

SOF 2 (T)

SISKIYOU UNIT

SECTION: 8100 Command and Control SUBJECT: Incident Access and Accountability

EFFECTIVE DATE: June 16, 2010 SUPERCEDES POLICY:

AUTHORIZTION SIGNATURE: Jim Sweet

INTENT:

The intent of this policy is to establish a means by which ALL lightning fires or small remote fires in the SKU are flagged in a similar manner for access and accountability. This policy shall also apply to cover units.

POLICY:

Standardization in identifying incident locations within Siskiyou Unit is necessary to provide for assurance of timely incident re-checks, incident status and incident accountability. All SKU units and all cover units working in SKU shall utilize this policy.

PROCEDURE:

Incidents requiring access by foot (i.e. lightning fires, or small remote fires) shall be flagged with 1 ¾ wide orange ribbon "flagging". This procedure will allow for positive follow-up by other ground forces. Flagging is available via the SKU Service Center.

Flagging routes into incidents:

- 1. Foot routes into incidents should be flagged in the following manner.
- a. Begin the route with three (3) strips of flagging, approximately 2 ½ feet long tied in a "bundle". This three-strand bundle will readily identify the beginning of foot access from a road, skid trail, or other access point.
- b. Incident information will be written on the flagging (bundle) with a felt tip pen or grease pencil, with the following minimum information being recorded:
 - i. Incident name (i.e. 3-2)
 - ii. Date of fire/check (i.e. 8/12/2004)
 - iii. Lat. /Long. of incident location
 - iv. Distance to incident (approximate)
 - v. Initials of company officer recording information and the engine number
- c. Flag line should be easily visible from entry or exit directions (look back while flagging to assure a flag line that can be easily followed by other ground forces).
- 2. Fire Road signs will continue to be used to mark vehicle access routes into incidents.
- 3. At the close of the incident, remove all flagging and road signs. This will minimize confusion when locating future incidents.
- 4. A copy of this policy and required material shall be provided to out of the unit cover resources as part of station cover crew guides or during operational briefings.

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2 operator, 24 hour shift

		EMERG	BENCY SHIET	EMERGENCY SHIET TICKET and EVALUATION FORM	Contractor Name	
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				100 miles	BANBUUGSBIRDY 1400 - Billian	

Page 11 of 44

1 operator, 12 hour shift

		EMER	EMERGENCY SHIFT TICKET and EVALUATION FORM The maponalize downment officer will complete the form seah shift	FT TICKE	T and EVA	LUATION FOE	KM .		Contractor Name	
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				Overhead: con All Others: con	Overhead: complete one form per person. All Others: complete one form per vehicle.	son. icle.			
State Agency		Incident Number	Incident Name						\neg
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ADDITIONAL INEC									
-	Inc	dicate each day	Indicate each day what fire/branch/division you are assigned to	Ol are assistant to				FIRE	
				מו מו משאואוובח וח.				SINCE 1885	

FIRING OPERATION CHECKLIST

Date:	Time:
Firing Supervisor	
1. Personnel Briefing	
Objectives Conditions (fire environment) Resource assignments identified Firing personnel Holding forces Lookouts Ignition plan/sequence Communication Plan Contingency Plan Safety issues	
2. Go/No-Go	
All personnel briefed Weather forecast reviewed Resources in place Lookouts posted as needed Anchor and termination firing poin Communications systems in place Fire behavior forecast reviewed Escape routes and safety zones e Adjoining forces/Air Attack notified	established and made known
B. Approval Prior To Firing	
☐ Division Supervisor☐ Branch Director☐ Operations	
. Other Notifications	
Other:	

Attach Firing Operations Checklist to ICS-214

STATE OF CALIFORNIA DEPARTMENT OF FORESTRY AND FIRE PROTECTION PROPERTY CERTIFICATION OF LOCATION OR DAMAGE CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRENCE CAL FIRE-101 page 1 of 2 (1/07)

NOTE: This form must not be used to certify lost, stolen or worn out property. A STD 152 Property Survey Report must be completed.

S.E. Title 161 page 1612 (167)						DOC. NUMBER:		
LOCATION / INC	/ INCIDENT NAME: INCIDENT NUMB		BER:	UNIT:	REGION:	DATE:		
THE FOLLOWIN	G ARTICLES	WERE:	I (broken, left on line, dar	naged, or other)		4	DATE OF	OCCURRENCE:
DESCRIPTION								
QUANTITY	UNIT OF MEAS.		RE STOCK NUMBER TE WHENEVER ASSIGNED)	(INDICATE SIZE, MAKE, PROVIDE ADEQUAT	MODEL, TYPE, ETC., TO TE DATA TO EFFECTIVE PROPERTY.)	CLEARLY DESCRIB LY IDENTIFY EQUIPM	E THE ITEM, IENT OR	PROPERTY NUMBER
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STATE OF CALIFORNIA
DEPARTMENT OF FORESTRY AND FIRE PROTECTION
PROPERTY CERTIFICATION OF LOCATION OR DAMAGE
CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRENCE
CAL FIRE 101(Rev. 1/07) page 2 of 2

NOTE: This form must not be used to certify lost, stolen or worn out property. A STD 152 Property Survey Report must be completed.

Instructions for Use of CDF 101 Property Certification of Location or Damage

Document Number: for use as a local number system or when attached to a FC-40 document.

Location / Incident Name: Enter the CDF facility property is assigned to. If submitting to an incident base, enter the Incident Name.

Incident Number: Enter the appropriate incident number

Unit: Enter the Unit the property is assigned to. If submitting to an incident base, enter the request number of the person certifying damage example E-320, C-14 or O-355.

Region: Enter the CDF Region where the property was assigned. If submitting to an incident base, enter the CDF Region responsible for the incident.

Date: Enter the date the P.L.or D. was completed.

The following items were: Enter either 'Broken', 'Left on Line', 'Damaged' or other status of the property. Reminder, this form cannot be used in place of the STD-152 to certify Lost, Stolen, Worn Out or Damaged beyond repair property.

Date of Occurrence: Enter the date the property was broken, left on line or damaged.

Quantity: Enter the quantity for the line item.

Unit of Measure: Enter the unit of measure for the line item (example ea = each).

CDF Stock Number: Enter the PIN or stock number.

Description: Enter the description of the line item, indicate size, make, model and type. Clearly describe the item and provide adequate data to effectively identify equipment or property.

Property Number: Enter the CDF property number assigned to the line item, Capitalized or sensitive property must have their property number entered here.

Location of Items: Where is the property now (example, left on Division B night shift 8/1/04, Drop Point 2). A GPS coordinate, Station 22 or Unit Service Center may also be used to describe Location.

Remarks: Enter specific remarks here, how was the property damaged, what specifically is wrong with it.

Signature of Person Certifying Occurrence as Described:

Signature: The CDF Employee certifying the occurrence must sign.

Printed Name: Enter the printed name of the signature.

Title: Enter the title of the signature.

Date: Enter the date of the signature.

Unit Supervisors Approval:

If submitted on an incident this section must be completed by the supervisor of the property custodian. This may be the Strike Team Leader, Division Supervisor, Receiving and Distribution Manager, Supply Unit Leader, Logistics Section Chief, Agency Representative or Incident Commander.

If submitted at the home Unit this section must also be completed by the supervisor of the property custodian. This may be a Battalion or Division Chief.

Comments: Supervisors may enter comments of approval or disapproval.

Signature of Unit Administrator: Signature of Unit Supervisor reviewing the certification described.

Title: **Title of the signature.** Date: **Date of the signature.**

Notes

This document is NOT required if exchanging property at an incident base with the exception of capitalized or sensitive property assigned a CDF property number.

This document is required as certification when submitting an MRT to your local Service Center for replacement of property.

An OF-315 (Incident Replacement Requisition) is required as authorization to purchase fire replacement items at your local Unit. This document is required when submitting an MRT to you local Service Center for fire replacement items. A CDF-101 and/or A STD-152 are required for the certification of the status of property being requisitioned for replacement.

Driving around the Siskiyou County Fairgrounds in Yreka with Emergency Vehicles.

Due to the large number of show quality livestock being housed at the Siskiyou County Fairgrounds between Wednesday August 6, 2014 to Monday August 11, 2014, the Fair requests that any emergency vehicle equipped with sirens refrain from operating the sirens in the vicinity of the Siskiyou County Fairgrounds.

The livestock being housed at the Siskiyou County Fairgrounds can be sensitive to the siren noise and could put them under additional stress that they already have.

The Siskiyou County Fairgrounds thank you for your cooperation.



CAL FIRE WATER USAGE PLAN

California Drought Emergency

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/owner.

Fireline personnel- (During mop up operations)

- Use Pencil Hose and Garden Nozzles with Shut-Offs.
- Use Back pumps.
- Use Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely.
- Locate/Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline.

Road Maintenance and Repair-

- Monitor and water roads only when and where needed.
- Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind etc.).
- Consider use of tertiary or treated water.

Aviation Operations-

- Consider use of Gels, Foams and Retardants. Set up portable plants.
- Consider using Blivits and Pencil Hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops.

Private Water Supplies-

- Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, ICS-214, Water Usage Reports) and develop a plan to replace water.

Public/Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Note locations on incident map.
- Use alternative or reclaimed water sources when available. Note locations on incident map.

Management and Supervision-.

- Consider complexity of water use on incidents. Establish a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- Complete the Water Usage Report daily and turn in to Finance.
- Review this check list and brief daily.

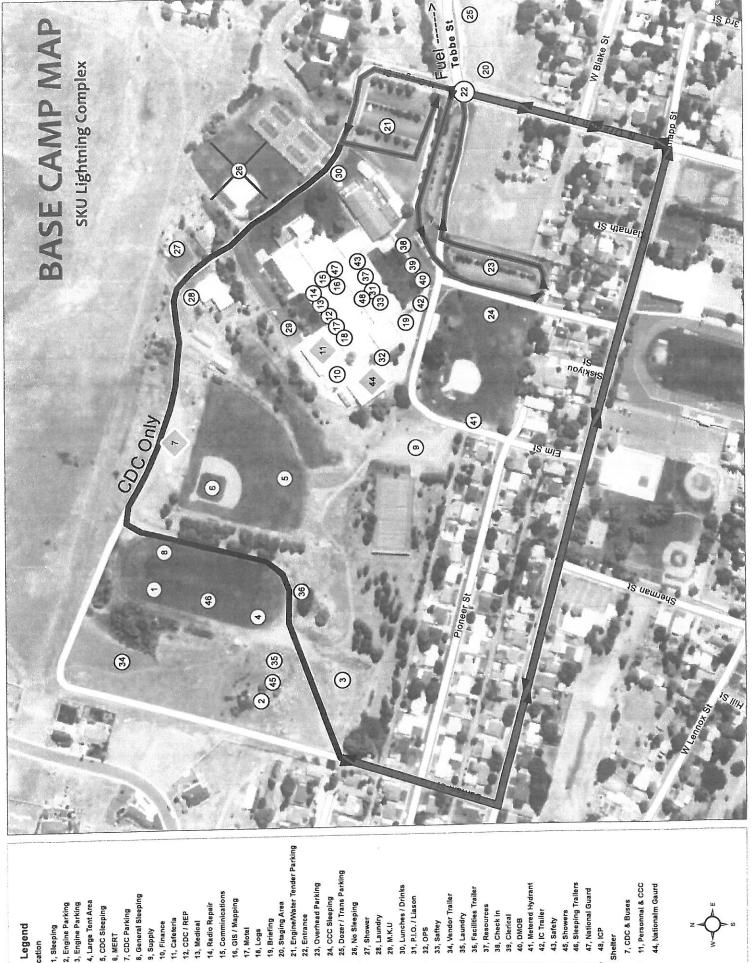
CAL FIRE **WATER USAGE LOG**

EST#	I.e Strike Tear	n 1110C, Acn	ne Water T	enders	
WATER SOURCE LOCATION	Hydrant	Open source i.e. pond	Tank	Gallons Used	Property Owner / Contact Number if known **

The intent of this document is intended to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.

Siskiyou CAL FIRE Information Line

CAL FIRE (530)598-2622



37, Resources

35, Laundry

33, Saftey

32, OPS

38, Check in

39, Clerical

40, DMOB

42, IC Trailer

43, Safety

ld, Shelter

2, Engine Parking

1, Sleeping

Legend

5, CDC Sleeping 7, CDC Parking

12, CDC / REP

11, Cafeterla 13, Medical

10, Finance

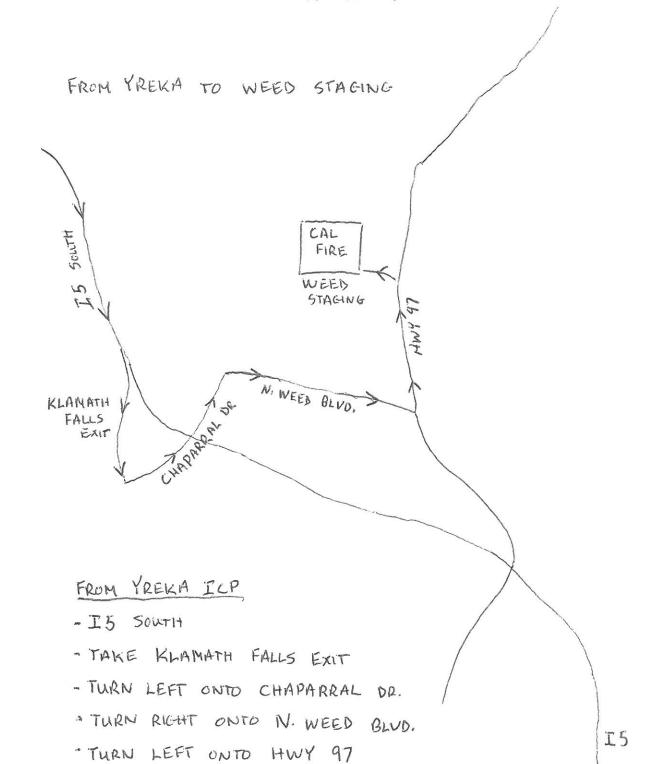
9, Supply

22, Entrance

28, Laundry

27, Shower 29, M.K.U

· WEED STAGING TRAVEL ROWTE



- CAL FIRE WEED STATION IS ON THE LEFT

300 U.S. 97 WEED, CA 96094

				3	,
	s.				
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UNI	IT LOG	1. Incident Name	2. Date Prepared	3. Time Prepared	
4. Unit Name/Designators		5. Unii Leader (Name and Position)		6. Operational Ferlod	
7.		Rosier	f Assigned Personnel	A = 0 p	
Name		ICS Position		Home Base	
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9. Prepared by (Na	me and Position)